THREE WEEK LOOK AHEAD SCHEDULE From: March 20, 2011 To: April 99, 2013



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Area / Activity Description	Resp.	Shift	Escort Reg'd?	3/20	3/21	3/22	3/23	5/24	3/25 3	3/26	1:27 3	3/28	3/29	3/30	3/31	4/5	1/2 4	1/3	14	vs }	1/6	4/7 1	/8	4/9	Remarks
			Keq a:	Su	M	T	w	Th	F	Sa	Su	М	т	w	Th	4/} =	Sa S	Su	м	T	w	Th	F	Sa	
81H Floor - West Wing																			1	1	1	$\neg \vdash$	7	1	
Prep, Demo & Remove VAV Boxes. Install New VAV Boxes, Finalize ATC Wiring & Power & Pre-Commission all Boxes.	JFW	Ist & 2nd	No																\top						
7th Floor - East Wing	1			****		7			~	-		_	_	_		1	_	1	1	十	7	-	+	7	
Disconnect Flow Switches / Drain FP	Rustic	İşt	Yes			-		†				7	_					_	1	7	_		-		
Prep, Demo & Remove YAV Boxes. Install New VAV Boxes, Finalize ATC Wiring & Power & all Boxes.	JFW	1st & 2nd	Yes																	1					Work to start @ 5:00PM on Wed. 3/23/11 - Facility to ensure proper escorts are scheduled.
7th Floor - West Wing	1					1	7										_	T		7					
Disconnect Flow Switches / Drain FP	Rustic	İst	Yes							7													_	Ť	THE RESIDENCE OF THE PROPERTY
Prep, Demo & Remove VAV Boxes, Install New VAV Boxes, Finalize ATC Wiring & Power & all Boxes.	JFW	1st & 2nd	Yes										***************************************										1	×	Work to start @ 5:00PM on Wed, 3/30/11 - Facility to ensure proper escorts are scheduled.
3RD Floor - East Wing												1											T	1	
Survey Obstruction Below VAV Boxes	Excel	lst	Yes				1					1				T		T	T		#		Ť	7	
Install ATC horizontal Piping & Wiring	HW	1st	Yes.									T	T	\neg				T			\neg		T		
Remove/Reroute Obstructions Below VAV Boxes	LECO	list	Yes			m		7				Ť						7	\neg	7	\neg		T		
Survey /Field Measure VAV Box Locations	Excel	İst	Yes						-									7		7			_	7	
Pre-Commission all boxes	HW	ls	Yes							T		· · · · ·	**** T							7	1		7		
4TH Floor - East Wing								_			7	ī	T			\neg		7		-			1		
Simplex - disconnect zone / make safe	Simplex	lst	Yes			7											T	\neg		T	_	_	T		
Initial Abatement / Ceiling Demolition	RMT	2nd	Yes							T							T	T		Т	\neg			ī	Facility to assist with clearing hallyway/notifications
Re-connect FA zone	Simplex	1st	Yes															T							
Abatement at VAV Boxes	RMT	2nd	Yes								\Box	\neg				\neg				1					
Survey Obstruction Below VAV Boxes	Excel	lst	Yės									T					T			T	1		1		
Install ATC horizontal Piping & Wiring	HW	Ist	Yes									7		7	7		7						\neg	1	***************************************
Pre-Commission all boxes	HW	lst	Yes							T	\neg						\neg	T N	~~~				T		
Remove/Reroute F/A Obstructions	LECO	1st	Yes												\neg	\neg	T	T				-	7		
Main Building Supply Air Shutdown/MCD Installation										7		T		T	\neg			$\neg \neg$	7	T			T		
Main Sapply Air Shardowa -	$\mathcal{H}^{\mathcal{H}}$	1:11 % 3:1d	Yes					\neg		7	7	7		1				-	T		7		1		
Penthouse/Supply Fan Work											\neg		T					_	1	1	1		7	7	/*************************************
Install Rigging Platform at PH Roof	JFW	1st	No							T		T							1				1		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Chipping of Existing Concrete Floor	tbd	2nd	No					7							1			7	T						
Patch and Level PH Floor	tbd	lst	Νø			T			∭	1									7	7	7		1	f	A MARKAN
Receive AHU# 1 and Crane Materials to High Roof	JFW.	1st	No			\neg			····				\neg				1		1		\neg	_	7	F	Possible schedule for 3/19 if materials arrive early
Custom Build AHU#1 - Piping, Sheetmetal & Controls. Electrical Feeders, connections and temp, 6-Pulse VFD	JFW	lst	No																						Coordination w/ DAC as necessary
Relocate/Raise Ten (10) Exhaust Fans	JEW	1st	No								T														Fen (10) EF to be raised - Target 4/2 - Coordination will the Labs is Cretical.
Cut Kneewalls at Fan Riser Location (Sixty (60) Locations)	tbd.	lst	No							T													₩Ĩ"	7	
Rig EAHU Steel to High Roof	VF	1st	No			1	_			_		7		1	7			7~			7			₩Î.	

			1	Week	ek 1	1. e	Week 2		Week 3	
Area / Activity Description	Resp.	Shift	Pacers Pacers	3420 3421 3622 34	3423 3424 3425 3426	3,27 3.28 3,79	3:30 3:31 4:1 4:2	43	45 46 47 48	(5) Remarks
			in have	N Z	W Th F Sa	Si M :	W Th F Sa	Su Su	T W Th F	Sa
Chiller Room										
Review and Approve Core Locations (Electrical)	NI.	1st	ŠĢ							
Pipe Hanger & Header Installation	IFW	18.	NG							
Install Electrical Conduit Hangers	CECO	2nd	o N							
Chiller Pad Layout	JFW.	İst	S.							
VFD Pad Layout	LECO	İst	Ŝ							
Form Chiller & VFD Pads	ככ	181	S							
Set/Install New Pumps incl. Trim Piping, etc.	JFW	151	No							
Pour Chiller & VFD Pads	၁၁	Jst	Ño							
Starr Electrical Demolition / Layout / Rough-In in Mech. Rm.	ODET	2nd	ž							
(nstaff New Chillers	JFW	181	ž							
CT-1 Structure/Exterior Work										
Mobilize and Begin Installation Driving of Mini-Piles	MT	İst	Š.							Georgesh enginner must verify operations to meet seh
Form Mini-Pile Caps	CC	lst	ĎΖ							
Pour Mini-Pile Caps / Curing Time	CC CC	181	No							
CT-2&3 Structure & Conling Tower Work										
Rig / Install New CF-2&3 Structural Steel	VF	İst	No							Confirm access coordination with DMP's
Set New Gooling, Towers # 2 & 3	VF	İst	ν̈́ο							
(nstall CT 11thn Phping, etc.	IFW.	İst	ŝ							

Schedule Legend:

= Escort Required / Lab Personnel Metification Recommended
= Non-Sensitive Arens / No Escort Required